IN THE SPECIFICATION

Please amend the specification as follows:

On page 13, line 25 – page 14, line 10

Gateway 216 is coupled to packet network 212 and PBX 218. Gateway 216 may also be coupled to a public network, such as a public switched telephone network. Gateway 216 transfers information between packet network 212 and PBX 218. In one embodiment, gateway 216 communicates with packet network 212 using a packet-switched protocol and with PBX 218 using a circuit-switched protocol. In this embodiment, gateway 216 also performs an interworking function to translate between the packet-switched and circuit-switched protocols. In a particular embodiment, gateway 216 converts between the ITU-T H.323 protocols used by WARP 210 and integrated communications server 214 and the circuit-switched protocols used by PBX 218. In addition, gateway 216 packetizes information into datagrams for transmission over packet network 212, and gateway 216 depacketizes information contained in datagrams received over packet network 212. Gateway 216 may communicate bearer and signaling information to PBX 218 over an interface 236. Gateway 216 may comprise any hardware, software, firmware, or combination thereof operable to facilitate communication between packet network 212 and PBX 218. In the illustrated embodiment, gateway 216 includes a memory 253 and a processor 254. Memory 253 may store software instructions 290 executed by processor 254 to perform the described functions of gateway 216.

On page 11, line 24 – page 12, line 2

In addition, gatekeeper 228 may receive an indication from voice mail device 222 that a voice message has been received for a telephone 220 associated with mobile station 206. Gatekeeper 228 and/or gateway 216 may generate a user notification message for mobile station 206 informing the subscriber of the voice message, and gatekeeper 228 routes the notification message to the WARP 210 that is serving mobile station 206. Gatekeeper 228 may comprise any hardware, software, firmware, or combination thereof operable to provide call control services and facilitate delivery of user notification messages to mobile station 206. In the illustrated embodiment, gatekeeper 228 includes a memory 249 and a processor 250. Memory 249 may store software instructions 292 executed by processor 250 to perform the described functions of gatekeeper 228.

On page 12, lines 10-20

Subscriber location register 230 may further store an indication of whether a subscriber using a mobile station 206 is authorized to communicate and/or receive user notification messages. In addition, subscriber location register 230 may store an identification of a default WARP 210 to which user notification messages will be sent if no other WARP 210 is currently serving a mobile station 206. Subscriber location register 230 may comprise any hardware, software, firmware, or combination thereof operable to store subscriber management information. Subscriber location register 230 may, for example, comprise a SUN workstation with a database. In the illustrated embodiment, subscriber location register 230 includes a memory 251 and a processor 252. Memory 251 may store software instructions 294 executed by processor 252 to perform the described functions of subscriber location register 230.

On page 10, lines 5-21

In addition, WARP 210 facilitates communication of user notification messages to and from mobile station 206. WARP 210 may, for example, receive a user notification message from a component in private network 202, such as integrated communications server 214, and attempt to communicate the message to mobile station 206. If mobile station 206 acknowledges receipt of the message, WARP 210 may not communicate the message to public network 204. If mobile station 206 fails to acknowledge receipt of the message, WARP 210 may communicate the message to public network 204, and public network 204 may attempt to deliver the message to mobile station 206. WARP 210 may further receive a message from mobile station 206 and attempt to communicate the message to the destination. WARP 210 may comprise any hardware, software, firmware, or combination thereof operable to communicate user notification messages to and/or receive messages from mobile station 206. In the illustrated embodiment, WARP 210 includes a memory 247 and a processor 248. Memory 247 may comprise any suitable hardware, software, firmware, or combination thereof operable to store and facilitate retrieval of information. For example, memory 247 may store software instructions 296 executed by processor 248 to perform the described functions of WARP 210. Memory 247 may also store other information, such as the information being communicated to mobile station 206 from application 232.